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**Aquatic Sciences & Fisheries Abstracts** (ASFA) commenced publication in 1971. Published monthly, ASFA is compiled by the Food and Agriculture Organisation of the United Nations (FAO) with the aid of the collaborating partners and represents an amalgamation of Aquatic Biology Abstracts, published until 1971 by Information Retrieval Limited (IRL), with The Current Bibliography for Aquatic Sciences and Fisheries. previously compiled by the FAO. Each issue contains between 1250 and 1500 abstracts followed by a geographic index, a taxonomic index and an author index.

## Arrangement of subject matter

The table of contents shows the full scope of the journal. All papers dealing with the aquatic environment are reported, including physical and chemical aspects, pollution, utilization of resources (with particular reference to the fishing industry), and the biology and ecology of all aquatic organisms.

## Bibliographic data

Abstracts follow a numerical sequence, starting at 1 at the beginning of each volume. The abstract numbers consist of three elements, the first number being the volume number, followed by the letter Q which is the code letter identifying ASFA from other IRL journals, followed by the abstract number itself. Titles are given in English for all papers ; English titles which have not been provided by the author appear in parentheses. Titles of non-English papers are given also in the original language and Cyrillic titles are transliterated. Titles are followed by the names of all authors. The address given is always that from which reprints are obtainable and is the address of the first-named author unless some other author's name is asterisked. Bibliographic details concerning the source journal are given ; journal titles are abbreviated in accordance with the procedures laid down by the American National Standards Institute. In the case of corporate authors, a stylised address is given which will be used in the compilation of corporate author indexes. The language of the original paper together with those of the summaries provided are indicated at the end of the abstract. In the cases of non-conventional literature, an availability statement is entered at the end of the abstract after the language codes. This reads "Enquiries to . . . . . " followed by the 2-letter code of the relevant input centre.

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## The abstract

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## Coverage

In compiling each month's issue ASFA's international editorial staff monitor a mul disciplinary list of some 5000 primary journals and other source references. Thi ensures that not only the primary literatur in the field of aquatic sciences but also information on related disciplines is cove

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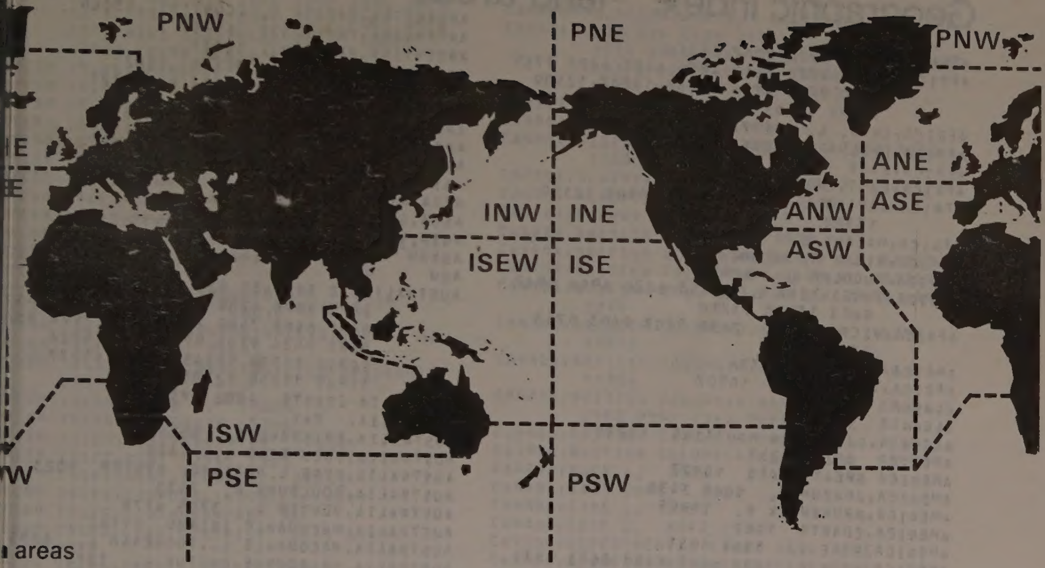

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glish names of countries and states are used
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**a areas**
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denine
ngstrom
cetylcholine
drenocorticotropic hormone
denosine diphosphate
denosine monophosphate
noplura
rginine phosphate
pproximately
rachnida
raneae
tomic weight
denosine triphosphate
denosine triphosphatase
ugust
iochemical oxygen demand
is in die (twice daily)
enzene hexachloride
lattodea
urie
tosine
ica
orpora allata, corpus allatum
orpora cardiaca
ircular dichroism
edian curative dose
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omplement fixation
olony forming unit
hilopoda
se
arboxymethyl cellulose
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ycles per second
erebrospinal fluid
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ultivar
ytochrome
ecimal reduction time
chloro-diphenyl-acetic acid
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ameter
iplura
iplopoda
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eoxyribonucleic acid
eoxyribonuclease
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ilulose
ichlorohydrin-triethanolamine
nd cellulose
edian effective dose
hylenediamine-tetraacetic acid
mbioptera
bden-Meyerhof-Parnas
hyl methane sulphonate
r, nose and throat
hemeroptera
doplasmic reticulum
ectron spin resonance
ma
ty acid(s)
vine adenine dinucleotide
w family
bruary
educed) flavoprotein
ma specialis
t, feet
t-candle(s)
hom(s)
m(s)
anine
mma-aminobutyric acid
lon(s)

| | |
|---|---|
| GDP | guanosine diphosphate |
| gen | genus |
| gen.n. | new genus |
| GLC | gas liquid chromatography |
| GMP | guanosine monophosphate |
| G6PD | glucose-6-phosphate dehydrogenase |
| GTP | guanosine triphosphate |
| HA | haemagglutination |
| Hb | haemoglobin |
| Hem. | Hemiptera |
| Het. | Heteroptera |
| HI | haemagglutination inhibition |
| Hom. | Homoptera |
| hr | hour(s) |
| HS | horizontal section |
| HT | hydroxytryptamine |
| Hym. | Hymenoptera |
| Hz | hertz |
| i.a. | intraarterial, -ly |
| IAA | indole acetic acid |
| i.c. | intracerebral, -ly |
| i.d. | intradermal, -ly |
| $ID_{50}$ | median infective dose |
| IDP | inosine diphosphate |
| IgG, M, etc | immunoglobulin G, M, etc |
| i.m. | intramuscular, -ly |
| IMP | inosine monophosphate |
| in | inch, inches |
| i.n. | intranasal, -ly |
| INH | isoniazid |
| i.p. | intraperitoneal, -ly |
| IR | infrared |
| Isopt. | Isoptera |
| ITP | inosine triphosphate |
| i.v. | intravenous, -ly |
| Jan | January |
| JH | juvenile hormone |
| k | kilo |
| kc/s | kilocycles per second |
| Km | Michaelis constant |
| lb | pound(s) |
| L/D | light/dark regime |
| $LD_{50}$ | median lethal dose |
| LDH | lactate dehydrogenase |
| Lep | Lepidoptera |
| log | logarithm |
| LS | longitudinal section |
| m | milli or meter(s) |
| M | molar |
| µ | micro, micron(s) |
| Mall. | Mallophaga |
| Mant. | Mantodea |
| MBC | minimum bactericidal concentration |
| Mec. | Mecoptera |
| Megal. | Megaloptera |
| mg | milligram(s) |
| MIC | minimum inhibitory concentration |
| min | minute(s) |
| mol wt | molecular weight |
| mp | melting point |
| MPN | most probable number |
| mRNA | messenger RNA |
| Myriap. | Myriapoda |
| n | nano |
| $NAD(H_2)$ | (reduced) nicotinamide adenine dinucleotide |
| $NADP(H_2)$ | (reduced) nicotinamide adenine dinucleotide phosphate |
| Neur. | Neuroptera |
| NMR | nuclear magnetic resonance |
| nom.n. | new name |
| Nov | November |
| NTP | normal temperature & pressure |
| Oct | October |
| OD | optical density |
| Odon. | Odonata |
| Onych. | Onychophora |
| OP. | osmotic pressure |
| Opil. | Opiliones |
| ORD | optical rotary dispersion |
| Orth. | Orthoptera |
| oz | ounce(s) |
| PAS | para-aminosalicylic acid |
| PBS | phosphate buffered saline |
| PDA | potato dextrose agar |
| PFU | plaque forming unit |
| 6PGD | 6-phosphogluconate dehydrogenase |
| PGM | phosphoglucomutase |
| PHA | phytohaemagglutinin |
| Phasm. | Phasmatodea |
| PkFU | pock forming unit |
| Plec. | Plecoptera |
| PMR | proton magnetic resonance |
| p.o. | per os |
| PP | pyrophosphate |
| PPLO | pleuropneumonia-like organism |
| ppm | parts per million |
| Prot. | Protura |
| Pseudoscorp | Pseudoscorpiones |
| p.s.i. | pounds per square inch |
| Psoc. | Psocoptera |
| PTC | phenylthiocarbamide |
| PTE | parathyroid extract |
| PTH | parathyroid hormone |
| q.i.d. | quarter in die (4 times a day) |
| quat | quaternary |
| rad | radiation unit (100 ergs/g) |
| RBC | red blood cell |
| Rf | relative flow rate |
| RH | relative humidity |
| RNA | ribonucleic acid |
| RNase | ribonuclease |
| RNP | ribonucleoprotein |
| rpm | revolutions per minute |
| RQ | respiratory quotient |
| rRNA | ribosomal RNA |
| S | Svedberg unit |
| s.c. | subcutaneous, -ly |
| Scorp. | Scorpiones |
| SDS | sodium dodecyl sulphate |
| sec | second(s) |
| Sept | September |
| SG | Specific gravity |
| Siphon | Siphonaptera |
| sp(p) | species |
| sp.n. | new species |
| s.str. | sensu stricto |
| str | strain |
| Streps. | Strepsiptera |
| subfam.n. | new subfamily |
| subgen | subgenus |
| subgen.n. | new subgenus |
| subsp(p) | subspecies |
| subsp.n | new subspecies |
| SV40 | simian virus 40 |
| syn.n. | new synonym |
| T | thymine |
| TCA | trichloroacetic acid |
| $TCD_{50}$ | median tissue culture infective dose |
| TCT | thyrocalcitonin |
| TEM | triethylene melamine |
| temp | temperature |
| tert | tertiary |
| Thysanopt. | Thysanoptera |
| t.i.d. | ter in die (three times a day) |
| TLC | thin-layer chromatography |
| TMV | tobacco mosaic virus |
| trib.n. | new tribe |
| Trich. | Trichoptera |
| Tris | 2-amino-2-hydroxymethylpropane-1,3-diol |
| tRNA | transfer RNA |
| TS | transverse section |
| U | uracil |
| UDP | uridine diphosphate |
| UDPG | uridine diphosphate glucose |
| UDPNAG | uridine diphosphate N-acetylglucosamine |
| UMP | uridine monophosphate |
| UTP | uridine triphosphate |
| UV | ultraviolet |
| var | variety |
| var.n. | new variety |
| vol | volume |
| VS | vertical section |
| v/v | volume per volume |
| WBC | white blood cell |
| wk | week, weeks |
| wt | weight |
| w/v | weight per volume |
| w/w | weight per weight |
| Xiph. | Xiphosura |
| yd | yard(s) |
| yr | year(s) |
| Zor. | Zoraptera |
| % | per cent |
| ‰ | per thousand |

Amino acids are only abbreviated in the description of their sequence in a peptide or protein; the I.U.P.A.C. abbreviations are used. Positive inorganic ions are written as $Mn^{2+}$, $Na^{+}$, negative ions as $Cl^{-}$ $SO_4^{2-}$. Elements are denoted by symbols.

## Language abbreviations

| text | summaries | |
|---|---|---|
| Af | af | Afrikaans |
| Ar | ar | Arabic |
| Be | be | Belorussian |
| Bg | bg | Bulgarian |
| Ch | ch | Chinese |
| Cs | cs | Czech |
| Da | da | Danish |
| De | de | German |
| Ee | ee | Estonian |
| En | en | English |
| Es | es | Spanish |
| Fi | fi | Finnish |
| Fl | fl | Flemish |
| Fr | fr | French |
| Gr | gr | Greek |
| He | he | Hebrew |
| Hu | hu | Hungarian |
| It | it | Italian |
| Ja | ja | Japanese |
| Ko | ko | Korean |
| Li | li | Lithuanian |
| Lv | lv | Latvian |
| Ma | ma | Macedonian |
| Nl | nl | Dutch |
| No | no | Norwegian |
| Pl | pl | Polish |
| Pt | pt | Portuguese |
| Ro | ro | Romanian |
| Ru | ru | Russian |
| Sh | sh | Serbo-croat |
| Sk | sk | Slovak |
| Sn | sn | Slovenian |
| Sv | sv | Swedish |
| Tr | tr | Turkish |
| Uk | uk | Ukranian |

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